OMB No. 2050-0190 Expiration Date: 5/31/2009



## **ENROLL US**

We Want to Be a Partner in EPA's National Partnership for Environmental Priorities

Name of Organization: Philips Lighting Company	
Principal Contact: Steve McGuire	Title: Manager, Corporate Environmental Affairs
Authorizing Official:	
Address: 200 Franklin Square Drive	
Phone/Fax: <u>(732) 563-3189 /(732) 563-3747</u>	
EPA RCRA ID Number:	Date: <u>8/6/06</u>
PARTNER AGREEMENT	
Our organization is choosing to become a partner in EPA's Na quantity of one or more Priority Chemicals currently found in reduction, recycling, or other materials management practices, that we believe we can achieve as partners in this program.	tional Partnership for Environmental Priorities. Our goal is to reduce the our products, processes, or releases using techniques such as source In this enrollment application, we identify one or more voluntary goals ne voluntary goal(s) provided below is an initial estimate and may me the program at any time. If/when we choose to revise our goals or
GOAL #1. Chemical Name: Mercury	CASRN: 7439-97-6
Narrative description of proposed project:	
	tent of mercury.
How we will measure success:	
10 W WC WIII IIICasare success.	
We report semi-annually through our sustainability program	n (Eco-Vision).
We report semi-annually through our sustainability program	n (Eco-Vision).
We report semi-annually through our sustainability program  I.a. Our voluntary <b>source reduction</b> goal for Chemical #1 is to amount of3000 pounds inJanuary, 2006 generated/used byDecember, 2007 (month/year).  I.b. To accomplish this goal, we will use the following sourceX Equipment or technology modifications	o reduce the amount of this chemical generated/used from a baseline (month/year) to a reduced amount of pounds  reduction options (check all that apply): Process or procedure modifications Substitution of less toxic raw materials Improvements in maintenance/housekeeping practices.
We report semi-annually through our sustainability program  1a. Our voluntary source reduction goal for Chemical #1 is to amount of3000 pounds inJanuary, 2006 generated/used byDecember, 2007 (month/year).  1b. To accomplish this goal, we will use the following source X Equipment or technology modifications X Reformulation or redesign of products Improvements in inventory control Other (describe): 2a. In addition to, or in lieu of using source reduction methods increase the recycled or recovered quantity of this chemical from the control of the	p reduce the amount of this chemical generated/used from a baseline (month/year) to a reduced amount of
We report semi-annually through our sustainability program  1a. Our voluntary source reduction goal for Chemical #1 is to amount of 3000 pounds in January, 2006 generated/used by December, 2007 (month/year).  1b. To accomplish this goal, we will use the following source X Equipment or technology modifications.  X Reformulation or redesign of products.  Improvements in inventory control.  Other (describe):  2a. In addition to, or in lieu of using source reduction methods	p reduce the amount of this chemical generated/used from a baseline (month/year) to a reduced amount of

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## SUPPLEMENTAL GOAL SHEET: NATIONAL PARTNERSHIP FOR ENVIRONMENTAL PRIORITIES

GOAL # 2 Chemical Name: Lead	CASRN: _7439-92-1
Narrative description of proposed project:	
We are reducing the amount of lead in the light bulbs we n	nanufacture by switching to the use of lead-free solder.
How we will measure success:	m (Eco-Vision).
we report semi-annually through our sustainability program	n (Eco-vision).
1a. Our voluntary <b>source reduction</b> goal for Chemical #2 amount of1,500,000 pounds in January, 2006 pounds generated/used by December, 2010 (month/year	
1b. To accomplish this goal, we will use the following source  X Equipment or technology modifications.  X Reformulation or redesign of products.  Improvements in inventory control.  Other (describe):	Process or procedure modifications.  X Substitution of less toxic raw materials.  Improvements in maintenance/housekeeping practices.
increase the recycled or recovered quantity of this chemical f	s, our voluntary <b>recycling or recovery</b> goal for Chemical # is to rom a baseline amount of pounds in
(month/year) to an increased quantity of pour	ds by (month/year).
2b. To accomplish this recycling or recovery goal, we will us  Direct use/reuse in a process to make a product.  Processing the waste to recover or regenerate a u  Using/reusing waste as a substitute for a commer  Other (describe):	sable product.
3. We have a Quality Assurance/Quality Control Plan for da	ta (check which applies) Yes No
	* * * * * * * * * * * * * * * * * * * *
GOAL # Chemical Name:	CASRN:
Narrative description of proposed project:	
110w we will incasure success.	
	is to reduce the amount of this chemical generated/used from a baseline nonth/year) to a reduced amount of pounds
	Process or procedure modifications.
	Substitution of less toxic raw materials.
	Improvements in maintenance/housekeeping practices.
2a In addition to or in lieu of using source reduction method	s, our voluntary <b>recycling or recovery</b> goal for Chemical # is to
	rom a baseline amount of pounds in
2b. To accomplish this recycling or recovery goal, we will us  Direct use/reuse in a process to make a product.  Processing the waste to recover or regenerate a usung/reusing waste as a substitute for a commer Other (describe):	e the following options (check all that apply): sable product. cial product.
3. We have a Quality Assurance/Quality Control Plan for da	ta (check which applies). Yes No